

Product	Preceptor model-T	Preceptor model-A	Compactor
Picture			
VCA	bipolar transistors biased by zener diodes	bipolar transistors biased by zener diodes	bipolar transistors biased by zener diodes
Input	transformer balanced XLR	transformer balanced XLR	electronically balanced XLR
Input impedance	2k5Ω or 10kΩ	2k5Ω or 10kΩ	48kΩ
Output	electronically balanced XLR	electronically balanced XLR	electronically balanced XLR
Output Impedance	<50Ω	<50Ω	<50Ω
Blender	Yes	Yes	No
Side chain HPF	40 Hz, 80 Hz, 120 Hz, 200 Hz, 320 Hz	40 Hz, 80 Hz, 120 Hz, 200 Hz, 320 Hz	80 Hz, 200 Hz, 320 Hz
External Side chain	Yes	Yes	No
Limit/Comp mode	Yes	Yes	Yes
Hard/Soft action mode	Yes	No	Yes
Speed mode (F/M/S)	affects only attack	affects attack and release	No
Attack [ms]	Fast: 0,5-1-2-3-5-7-8-9-10-10-auto	Fast: 0,5-1-2-3-4-5-8-12-16-20-auto	0,5-1-2-3-5-8-12-30
	Medium: 13-14-15-16-18-20-21-22-23-25-auto	Medium: 1-2-4-6-8-10-17-24-32-40-auto	
	Slow: 26-27-28-29-31-33-34-35-36-38-auto	Slow: 1,5-3-6-9-12-15-25-36-48-60	
Release	50ms-65ms-75ms-100ms-150ms-260ms-500ms-1s-1,5s-2s	Fast: 25ms-50ms-65ms-75ms-100ms-260ms-500ms-1s-1,5s-2s-auto	50ms - 70ms - 100ms -150ms -250ms -500ms - 1s - 2s
		Medium: 50ms-100ms-130ms-150ms-200ms-500ms-1s-2s-3s-4s-auto	
		Slow: 75ms-150ms-190ms-220ms-300ms-800ms-1,5s-3s-4s-6s	
INPUT GAIN	21 position rotary switch	11 position rotary switch	11 position rotary switch
OUTPUT GAIN	21 position rotary switch	21 position rotary switch	11 position rotary switch